Instructions for creating a Template of patient in Q-Man

```
                    *****  Q-MAN OPTIONS  *****


        Select one of the following:

              1         SEARCH PCC Database (dialogue interface)
              2         FAST Facts (natural language interface)
              3         RUN Search Logic
              4         VIEW/DELETE Taxonomies and Search Templates
              5         FILEMAN Print
              9         HELP
              0         EXIT


        Your choice: SEARCH// 1  SEARCH PCC Database (dialogue interface)

                    *****  SEARCH CRITERIA  *****



What is the subject of your search?  LIVING PATIENTS // [ENTER]


   Subject of search: PATIENTS
      ALIVE TODAY


Attribute of LIVING PATIENTS: CLASS

Enter CLASSIFICATION: 01    INDIAN/ALASKA NATIVE      01
Enter ANOTHER CLASSIFICATION:

The following have been selected =>

     INDIAN/ALASKA NATIVE


Computing Search Efficiency Rating.........................................

   Subject of search: PATIENTS
      ALIVE TODAY
      CLASSIFICATION/BENEFICIARY (INDIAN/ALASK)

Attribute of LIVING PATIENTS: COMMUNITY

Enter COMMUNITY: [OFFICIAL Use the open bracket net to the letter "P"

Members of OFFICIAL CRS COMMUNITY TAX Taxonomy =>

A list of your Service Delivery Area Communities will apear.
<>^  Type "^" (shift 6) to get out of the list
OK.......................................................................

Enter ANOTHER COMMUNITY: [ENTER]

The following have been selected =>
```

A list of your Service Delivery Area Communities will apear.
<>^ Type "^" (shift 6) to get out of the list

Want to save this COMMUNITY group for future use? No// **N** (No)
Computing Search Efficiency Rating...

   Subject of search: PATIENTS
     ALIVE TODAY
     CLASSIFICATION/BENEFICIARY (INDIAN/ALASK)
     CURRENT COMMUNITY (ADAIR VILLAG/AGATE BEACH...)

Attribute of LIVING PATIENTS: **VISIT**

SUBQUERY: Analysis of multiple VISIT

First condition of "VISIT ": **DURING**   THE PERIOD
Exact starting date: **07/01/05** (JUL 01, 2005)
Exact ending date: **T** (JAN 10, 2008)

Next condition of "VISIT ":**[ENTER]**

Computing Search Efficiency Rating....

   Subject of search: PATIENTS
     ALIVE TODAY
     CLASSIFICATION/BENEFICIARY (INDIAN/ALASK)
     CURRENT COMMUNITY (ADAIR VILLAG/AGATE BEACH...)
       Subject of subquery: VISIT
       BETWEEN BETWEEN JUL 1,2005 and JAN 10,2008@23:59:59

Attribute of LIVING PATIENTS: **AGE**
Condition: **OVER**
Age: **64**
Computing Search Efficiency Rating...

   Subject of search: PATIENTS
     ALIVE TODAY
     CLASSIFICATION/BENEFICIARY (INDIAN/ALASK)
     CURRENT COMMUNITY (ADAIR VILLAG/AGATE BEACH...)
       Subject of subquery: VISIT
       BETWEEN BETWEEN JUL 1,2005 and JAN 10,2008@23:59:59
     AGE GREATER THAN   64

```
               *****  Q-MAN OUTPUT OPTIONS  *****



        Select one of the following:

             1          DISPLAY results on the screen
             2          PRINT results on paper
             3          COUNT 'hits'
             4          STORE results of a search in a FM search template
             5          SAVE search logic for future use
             6          R-MAN special report generator
             9          HELP
             0          EXIT


        Your choice: DISPLAY// 4  STORE results of a search in a FM search
template

Fileman users please note =>
This template will be attached to IHS' PATIENT file (#9000001)



Enter the name of the SEARCH TEMPLATE: MMB-PTS AGE 65 AND OVER

NOTE:  Replace the MMB with your own initials

  Are you adding 'MMB-PTS AGE 65 AND OVER' as
    a new SORT TEMPLATE? No// Y  (Yes) Be sure to answer YES or nothing will be
saved
DESCRIPTION:
  No existing text
  Edit? NO//[ENTER]

Want to run this task in background? No//    [ENTER]


Now you will have a template of Active Patients age 65 and over to use in
Icare.
```